

FIG. 7

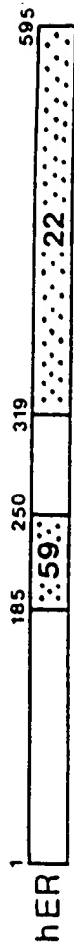


FIG. 3

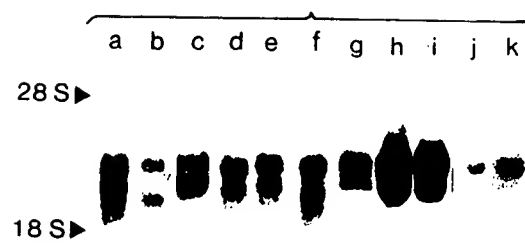
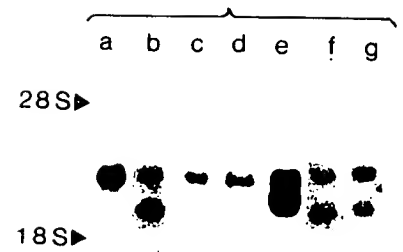


FIG. 4



81	hap
102	hc-erba
185	HER
568	rPR
421	hGR
172	hap
204	hc-erba
285	HER
666	rPR
519	hGR
259	hap
305	hc-erba
384	HER
753	rPR
601	hGR
350	hap
396	hc-erba
481	HER
847	rPR
695	hGR
583	YITGEAEGFPATV***

FIG. 8A

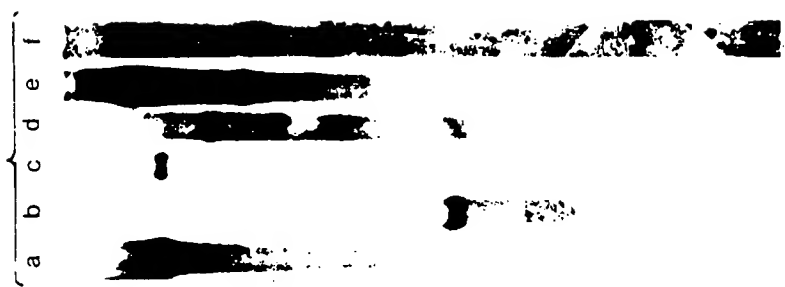


FIG. 8B

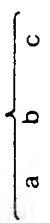
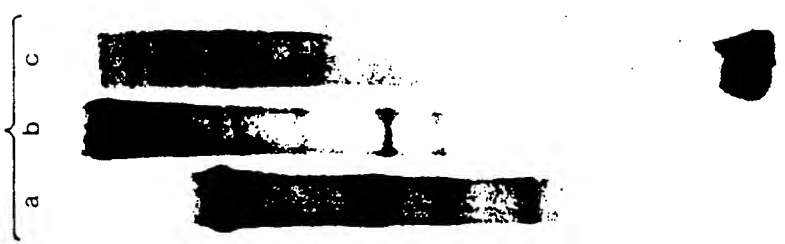


FIG. 8C



10	20	30	40	50	60	70
CCCATGCGAGCTGTTGAGGACTGGGATGCCGAGAACGCGAGCGGATCCGAGCAGGGTTTGCTGGGCACCGT						
^	^	^	^	^	^	^
NLAI	TtH1111	FOKI	ACCII	DPNI		BSP1286
ALUI	MNLI	SFANI	FNUDI	MBOI		BANI
			THAI	NDEI		
				SAUIIIA		

5' END

λ13

FIG. 15

FIG. 16



FIG. 11

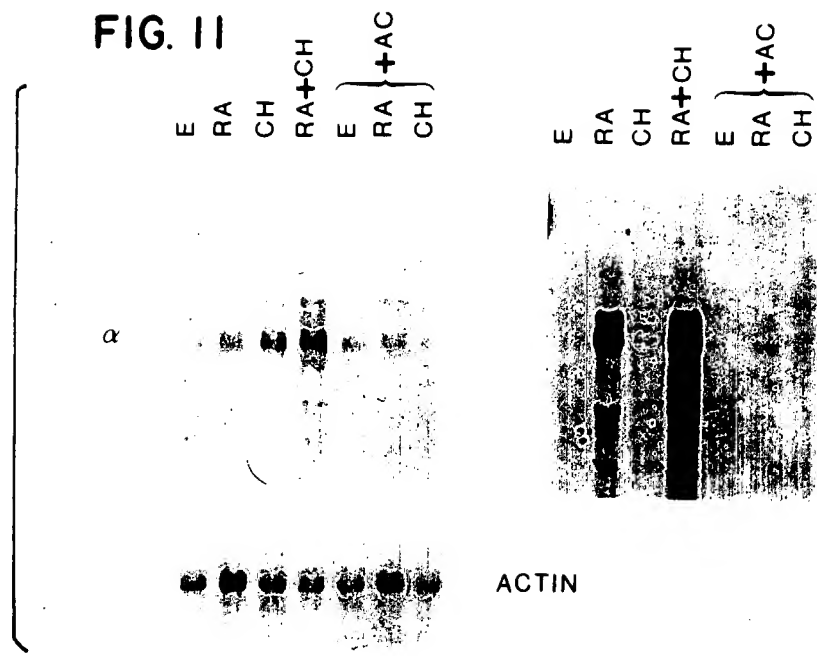


FIG. 14

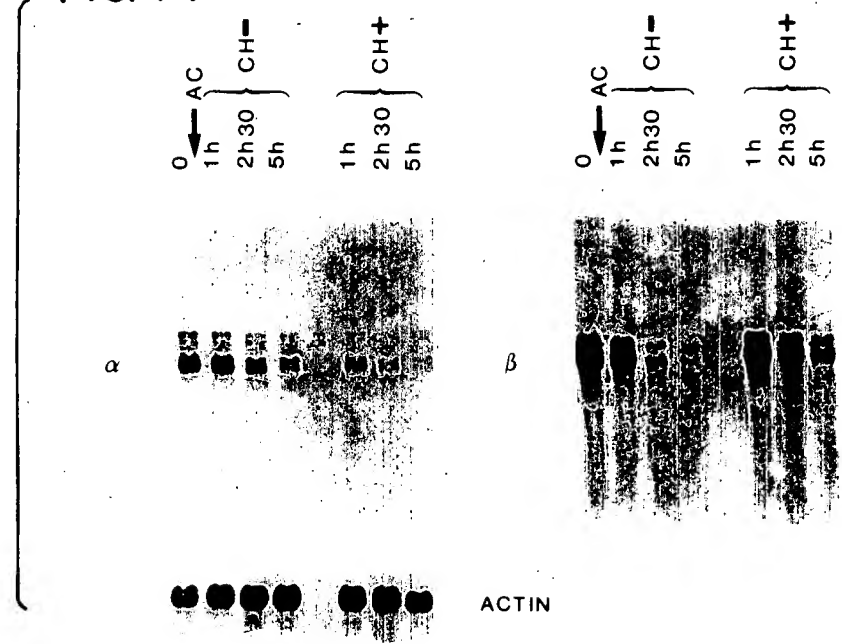


FIG. 9

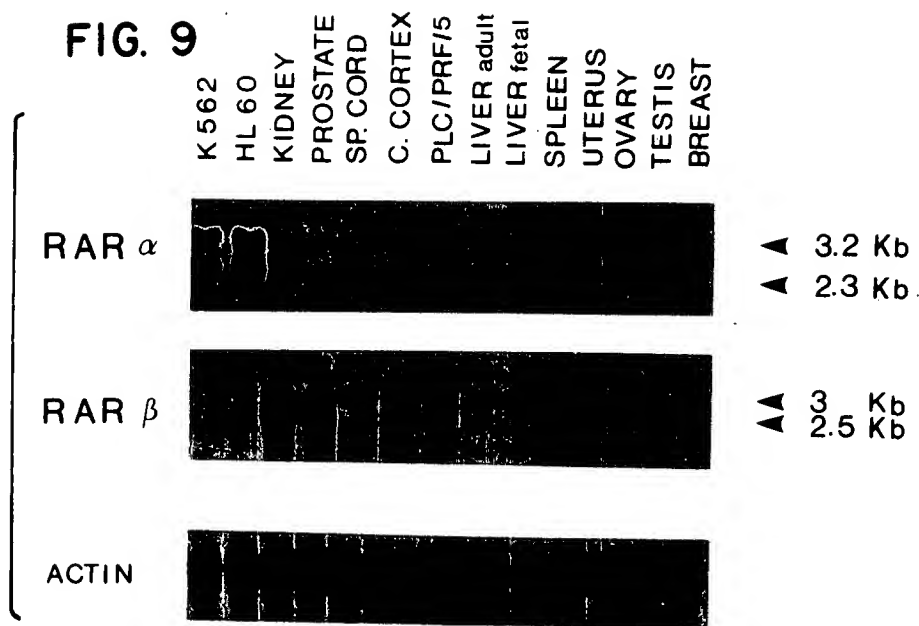
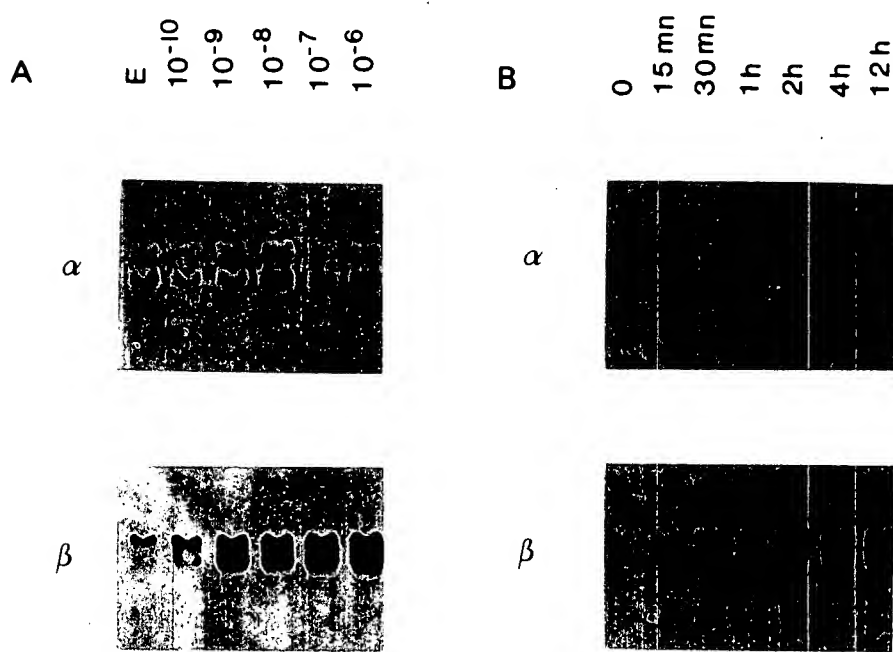


FIG. 10



a

b

c



M_r
(K)

— 97

— 68

— 43

— 26

FIG. 12

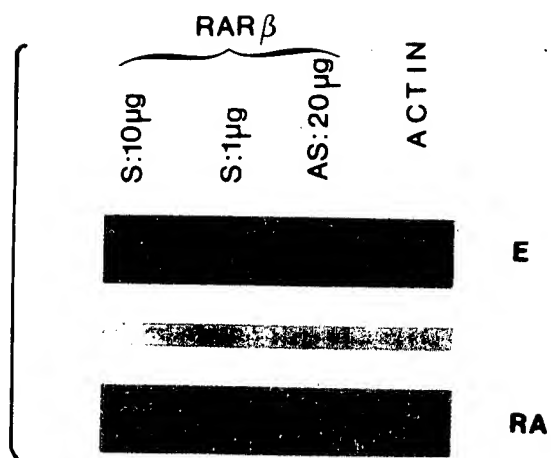


FIG. 13

